

Figure 1 is an exploded perspective view of a multi-layered device 10. The device consists of several layers and components labeled with reference numerals. At the top is a rectangular layer 20. Below it is a layer 30, which is part of a group of layers 30, 40, and 50 indicated by a bracket. Layer 40 is a thin rectangular sheet. Layer 50 is another thin rectangular sheet. Below layer 50 is a layer 26, which is a thin rectangular sheet. Below layer 26 is a layer 24, which is a thin rectangular sheet. Below layer 24 is a layer 32, which is a thin rectangular sheet. At the bottom is a layer 28, which is a thin rectangular sheet. The layers 20, 30, 40, 50, 26, 24, 32, and 28 are arranged in a staggered, exploded manner. The layers 20, 30, 40, and 50 have a series of rectangular notches or slots along their bottom edges, labeled 22. The layers 26, 24, 32, and 28 have a series of rectangular protrusions or tabs along their top edges, labeled 26, 24, 32, and 28 respectively. The layers 26, 24, 32, and 28 are arranged in a staggered, exploded manner, with the protrusions of one layer aligning with the notches of the layer above it.

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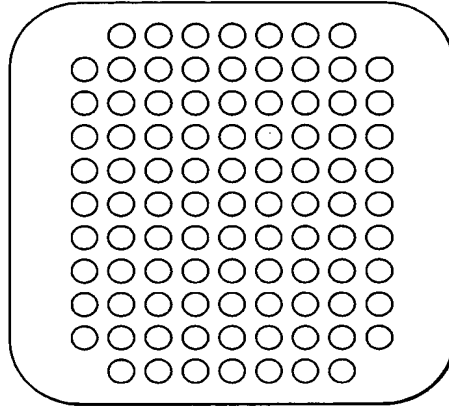


FIG. 3

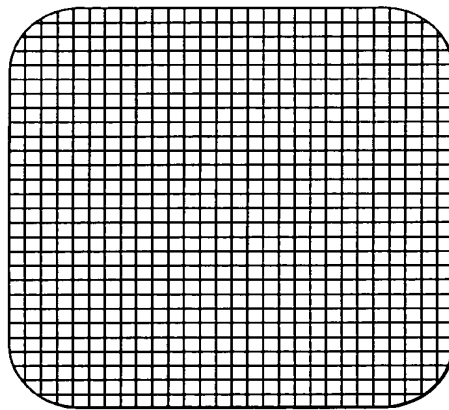


FIG. 4

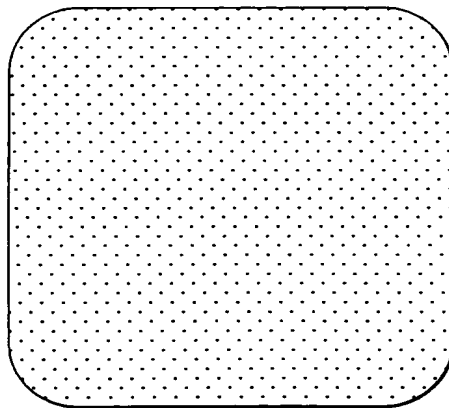


FIG. 5